

## LOTS O FUN 133

by Henk Prins, May 2018

Angles for R.I. = 1.810

61 + 8 girdles = 69 facets

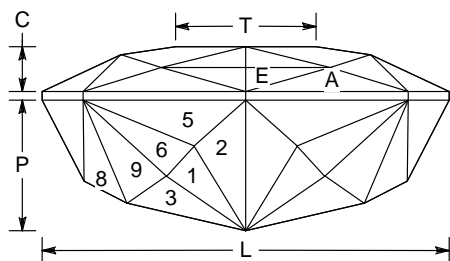
2-fold, mirror-image symmetry

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$L/W = 1.330$   $T/W = 0.459$   $U/W = 0.382$

$P/W = 0.426$   $C/W = 0.147$

$Vol./W^3 = 0.311$



## PAVILION

1	39.10°	03-45-51-93	Cut to PCP
2	40.50°	01-47-49-95	Cut to PCP
3	35.90°	05-43-53-91	Cut to PCP
4	90.00°	03-45-51-93	Establish Width
5	44.90°	03-45-51-93	Meet 2-2-4-4, level girdle
6	41.00°	04-44-52-92	Meet 4-5-6-7
7	90.00°	19-29-67-77	Meet 4-5-6
8	40.00°	10-38-58-86	Meet 4-5-6-7
9	38.70°	06-42-54-90	Meet 4-5-6-7-8
10	63.80°	19-29-67-77	Level girdle

## CROWN

A	35.00°	03-45-51-93	Establish girdle width
B	31.30°	19-29-67-77	Level girdle
C	25.00°	24-72	Meet B-B at girdle
D	23.30°	08-40-56-88	Meet A-B at girdle
E	30.80°	02-46-50-94	Meet A-A at girdle
F	17.10°	05-43-53-91	Meet E-A-D
G	21.30°	02-46-50-94	Meet E-A-D-F
H	8.50°	24-72	Meet F-D-B-C
T	0.00°	Table	